Shreyansh Mishra

Computer Science Engineer

Contact

📞 +91 7803919690

@ shreyansh.ok@gmail.com

📍 jabalpur, Madhya Pradesh

About Me

Full-Stack Developer with strong foundation in DSA, OS, DBMS, and ML. Skilled in building responsive, SEO-friendly web and mobile apps using React Native, React.js, Next.js, and Node.js. Eager to contribute to real-world projects and make an impact.

Skills

- Languages – JavaScript, TypeScript, Python, C++, SQL

- Frontend – Next.js, React.js, React Native, Tailwind CSS, HTML5, Redux, TanStack Query

- Backend – Node.js, Express.js, JWT Auth, Node.js Streams, Socket.io, Firebase

- Database – MongoDB, MySQL

- Core Skills – DSA, Operating Systems, DBMS, Machine Learning

- Tools – Git, GitHub, Postman, VS Code

Education

Bachelor of Technology
RGPV University   2022 - 2026
Currently in the 7th semester of B.Tech in Computer Science at Gyan Ganga College of Technology, with a CGPA of 7.65. Gained a solid foundation in core computer science subjects and practical experience through projects, aiming to further enhance my skills and contribute effectively in real-world tech environments.

Project Experience

E-Commerce Android App

- Developed a fully functional e-commerce app using Java, Android Studio, and Firebase
- Integrated Firebase Authentication for secure login and password recovery
- Implemented product search and display using Retrofit API and Glide for image loading
- Enabled order management features: Cash on Delivery, order tracking, and cancellation
- Technologies Used: Java, Android Studio, Firebase (Auth, Realtime DB, Cloud Storage), Retrofit, Glide, XML

Portfolio Website

- Dynamic Portfolio – Easily add or remove content
- Admin Panel – Secure access to view messages
- Direct Messaging – Recruiters can connect via built-in messaging system
- Responsive Design – Optimized for all devices and screen sizes
- Tech Stack – Next.js, Tailwind CSS, MongoDB, Next.js API Routes
- Project Link – shreyansh-live-portfolio

Certifications

- Software Engineer Intern
- Python (Essential 1)
- Python (Essential 2)